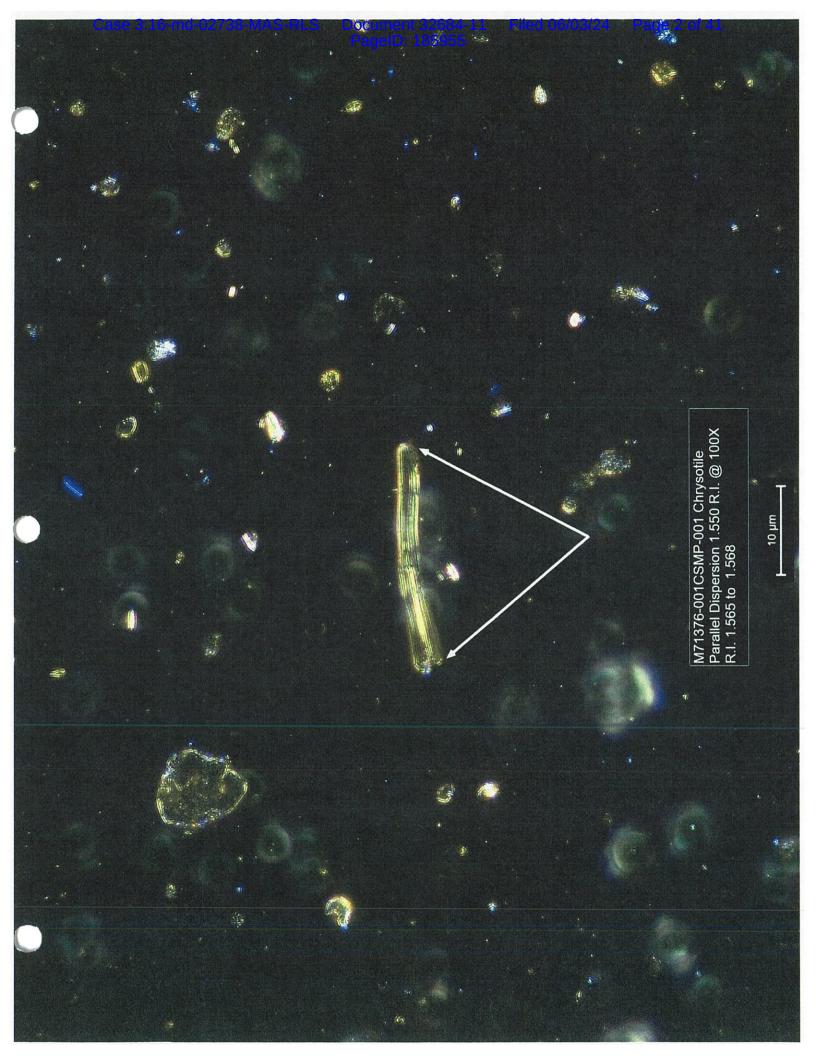
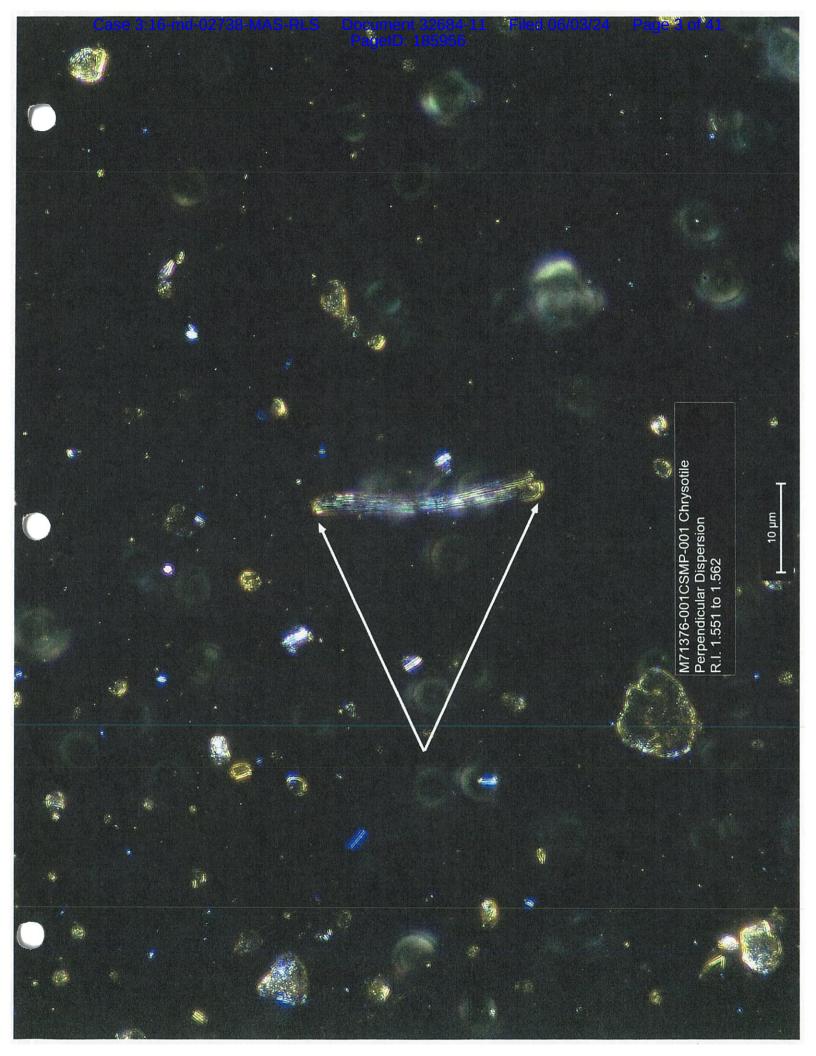
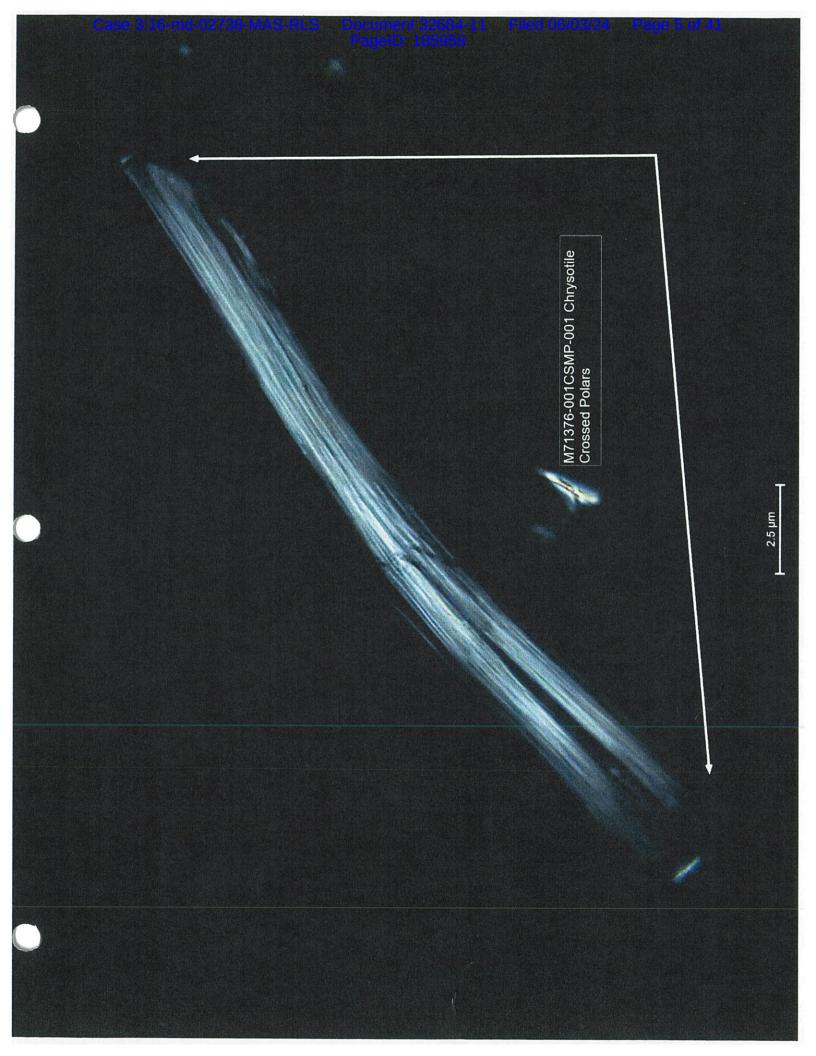
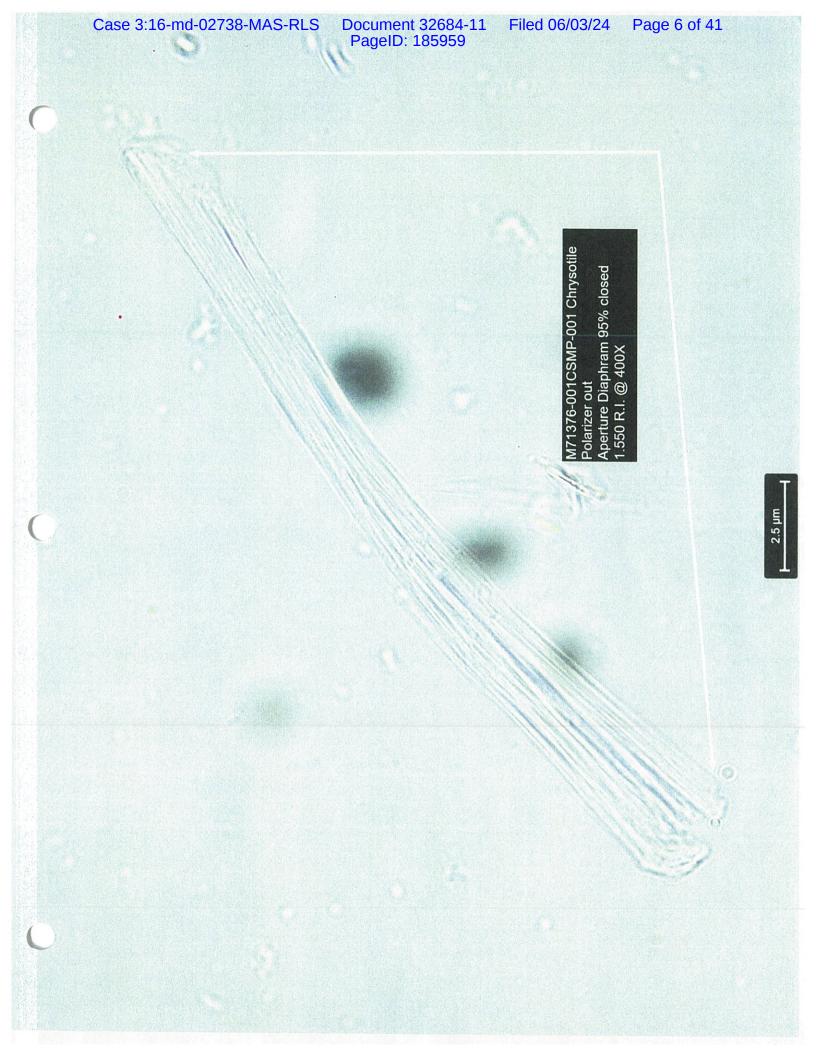
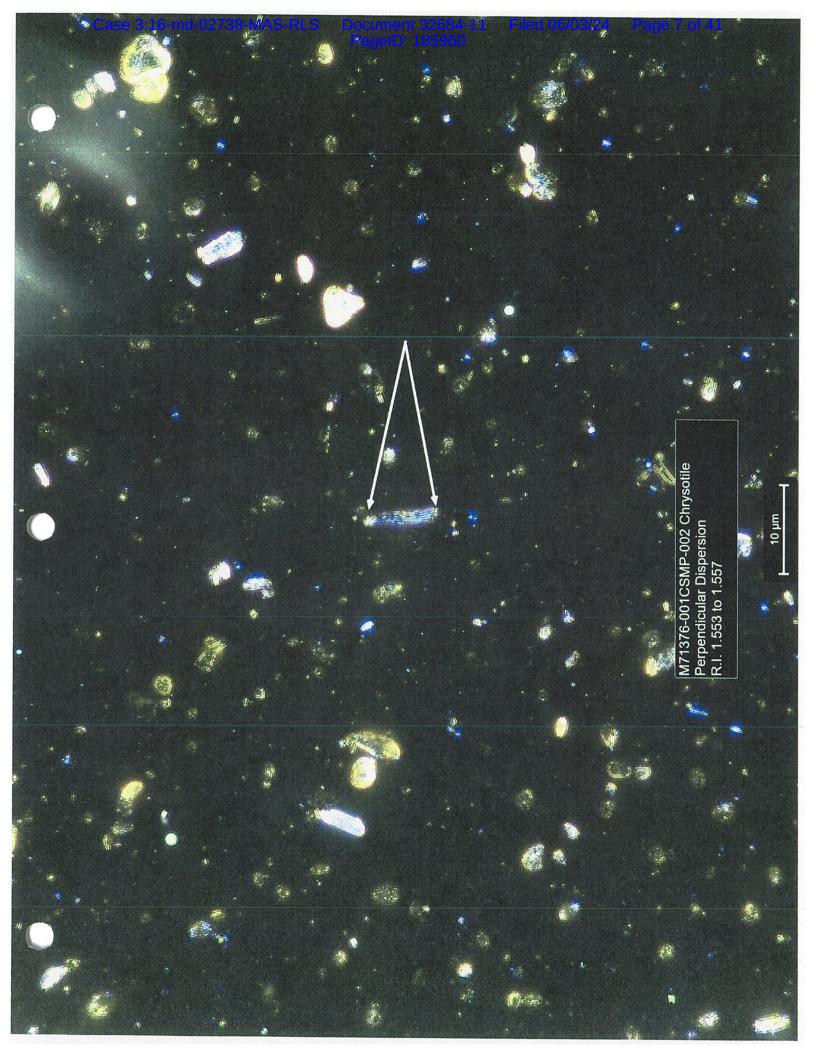
Section 6

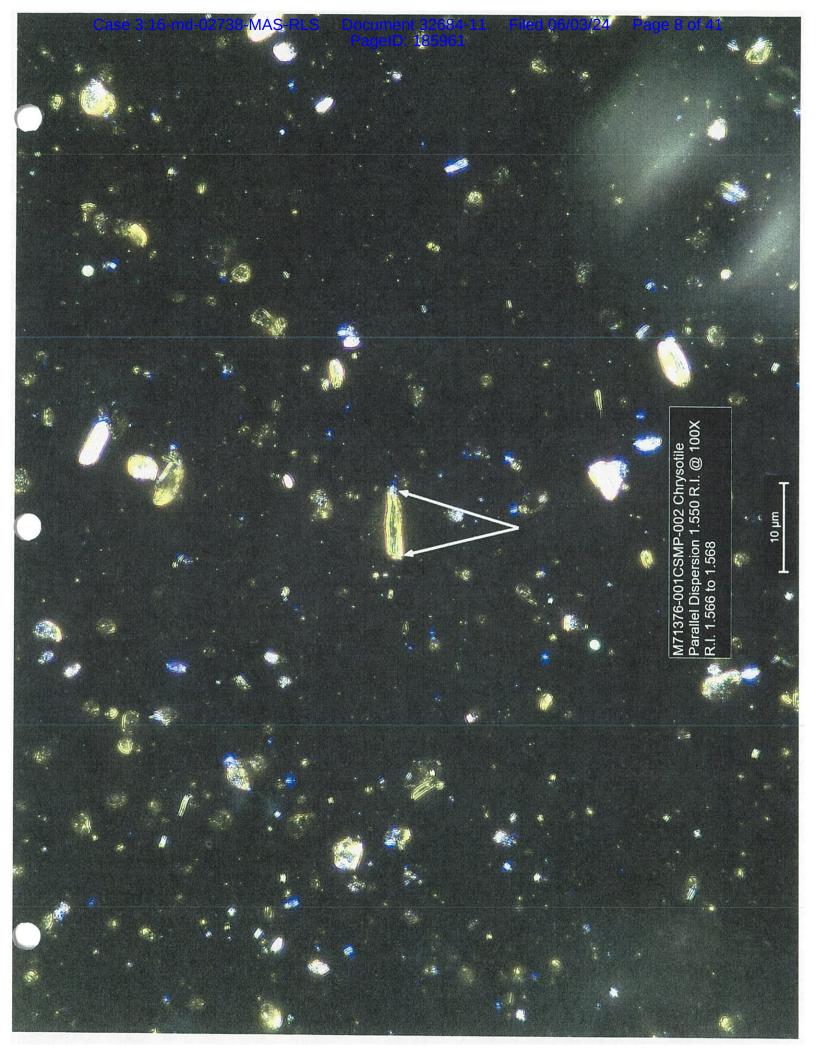


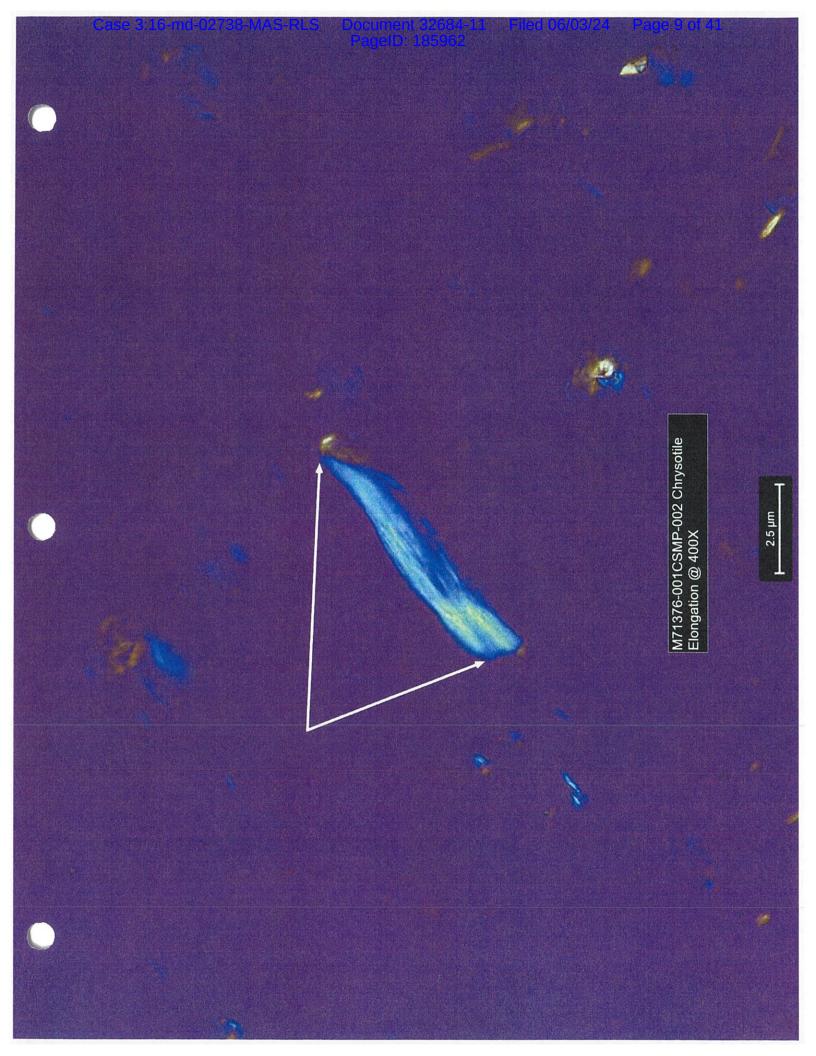


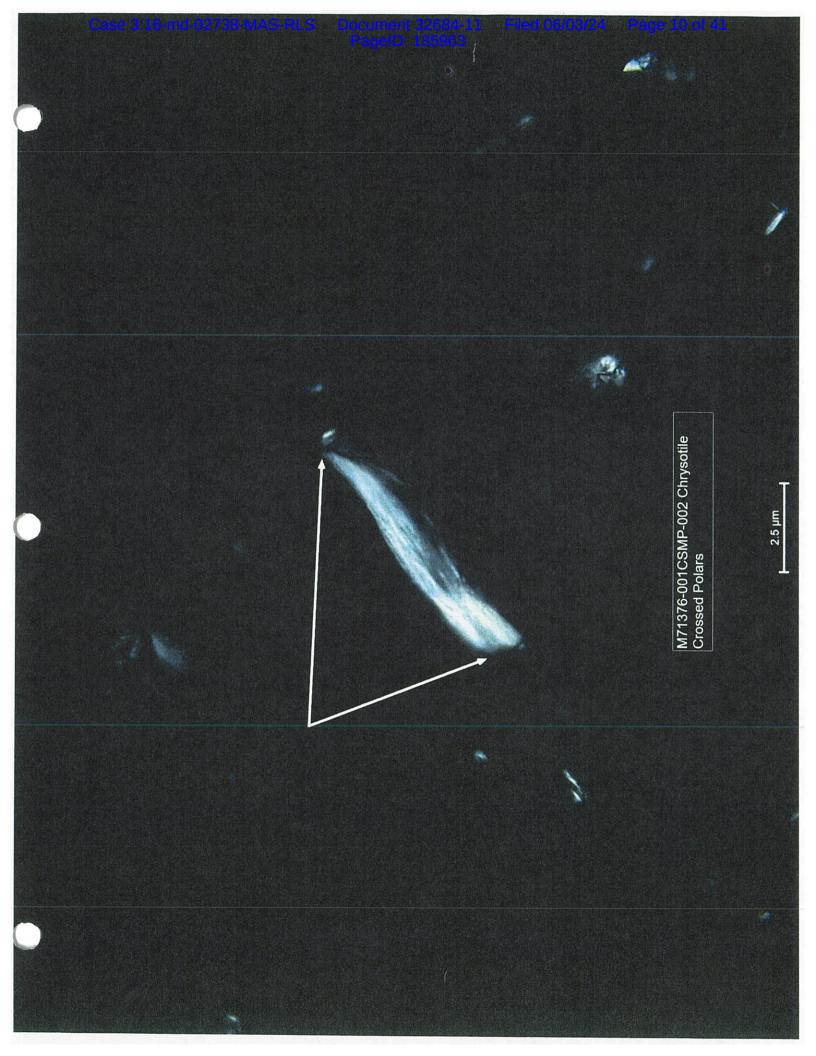


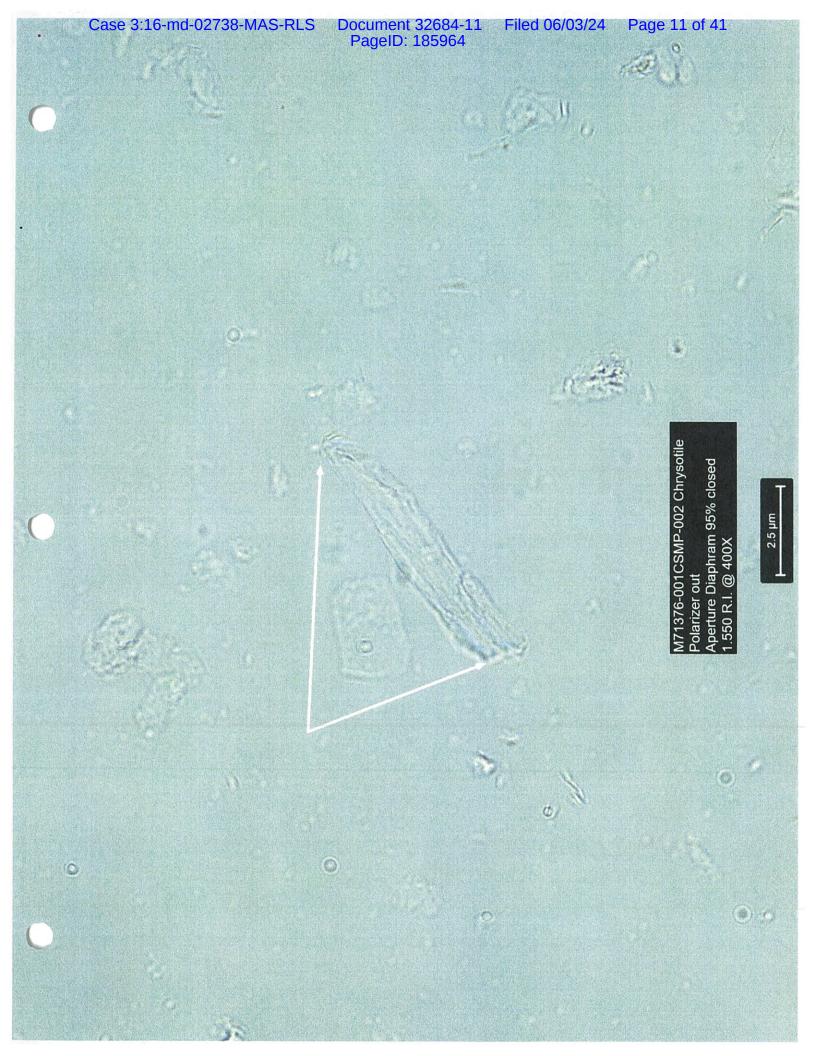




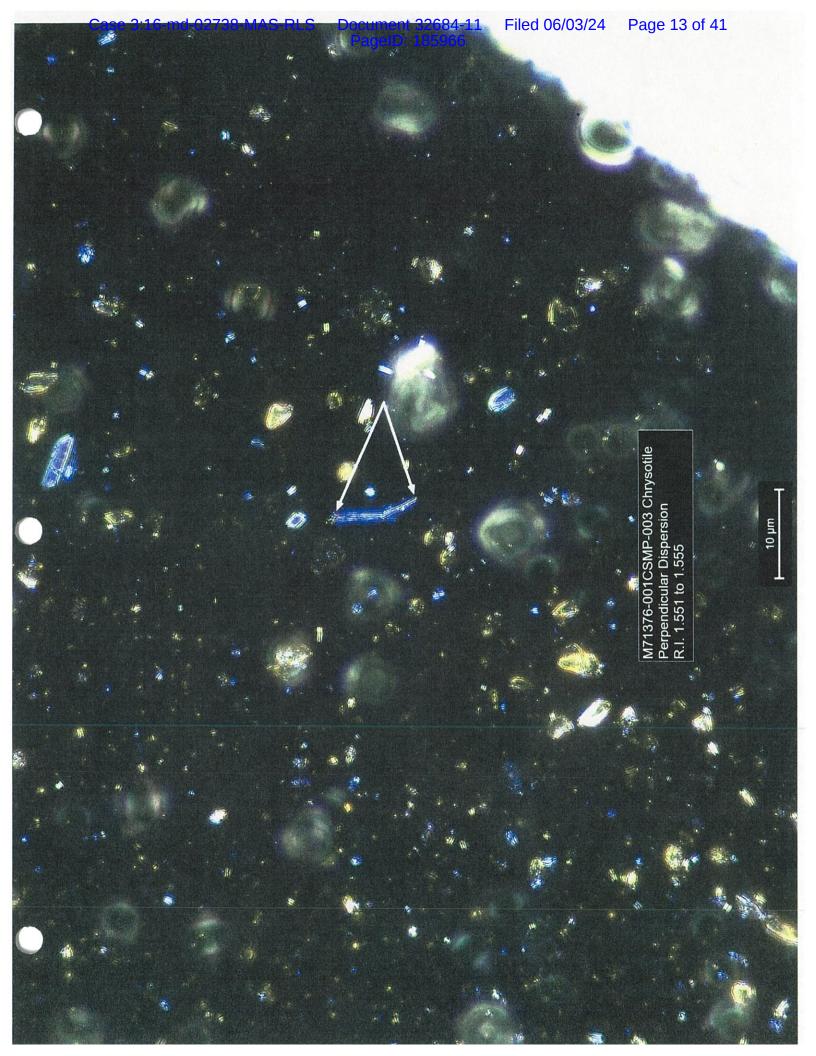


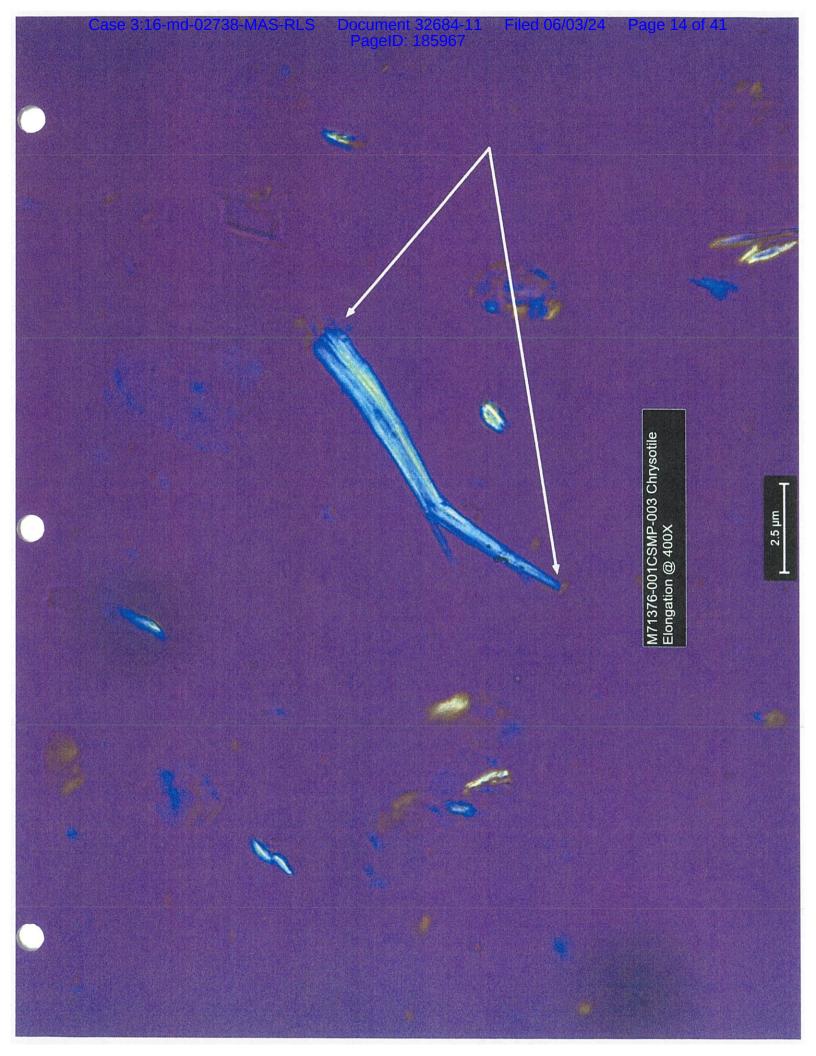


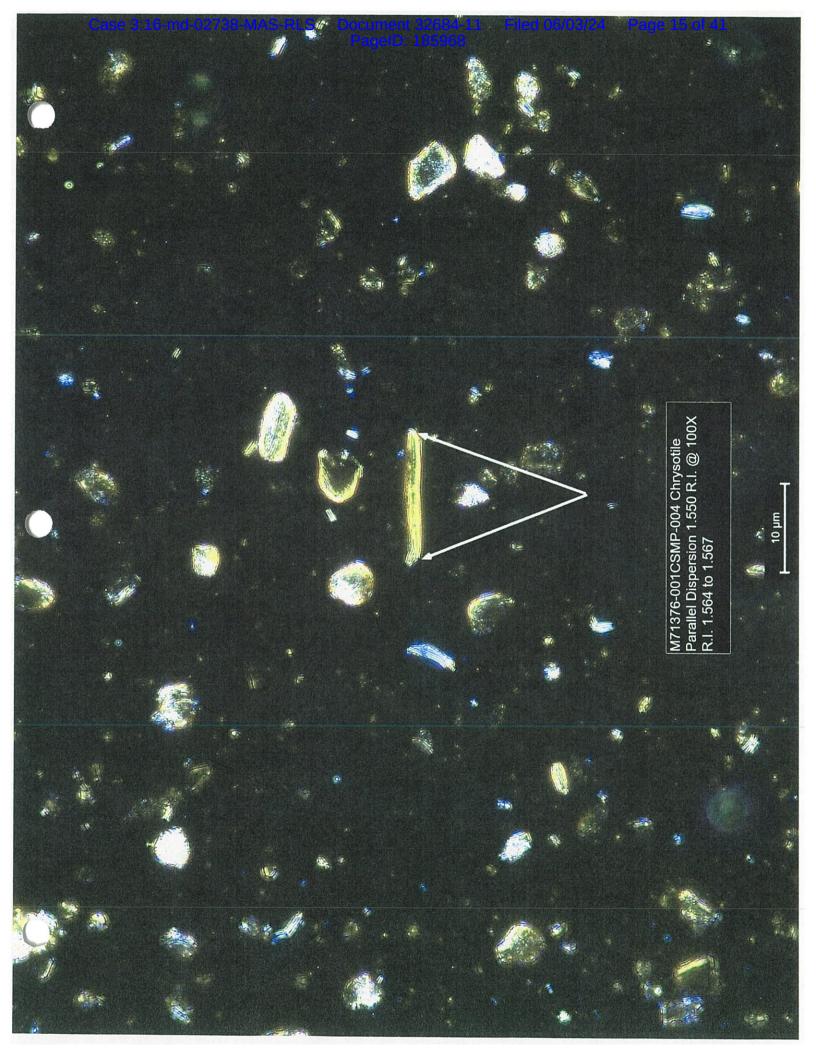


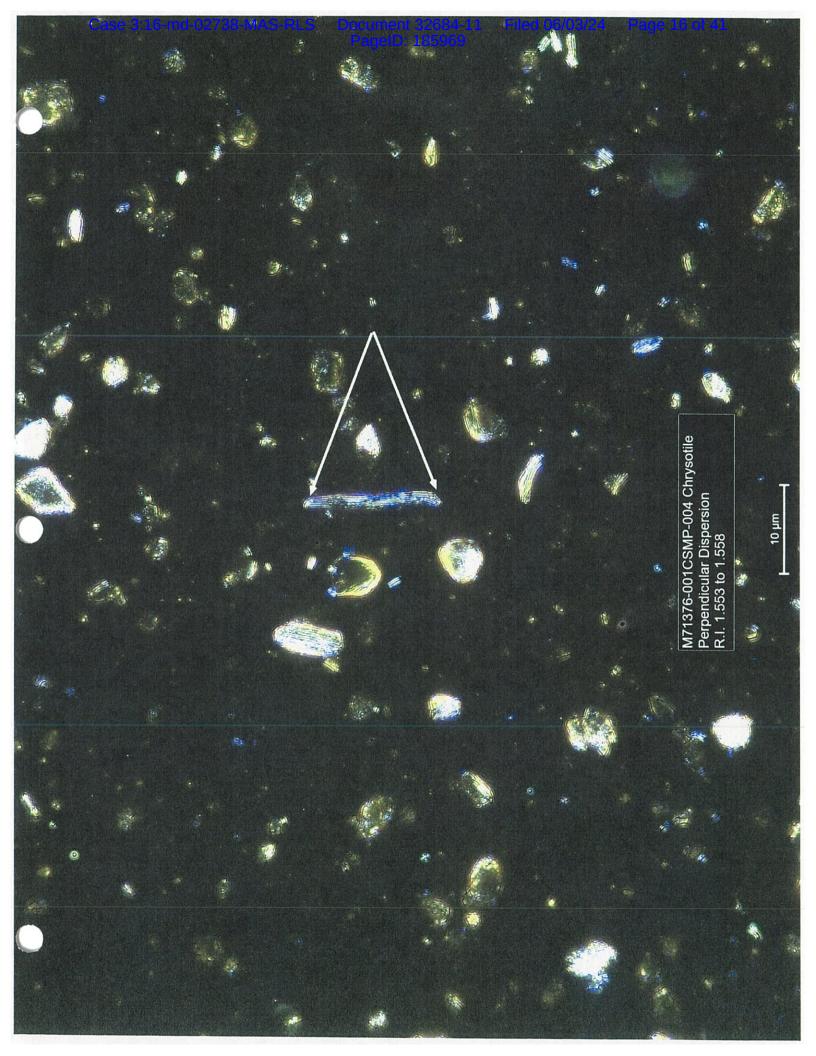


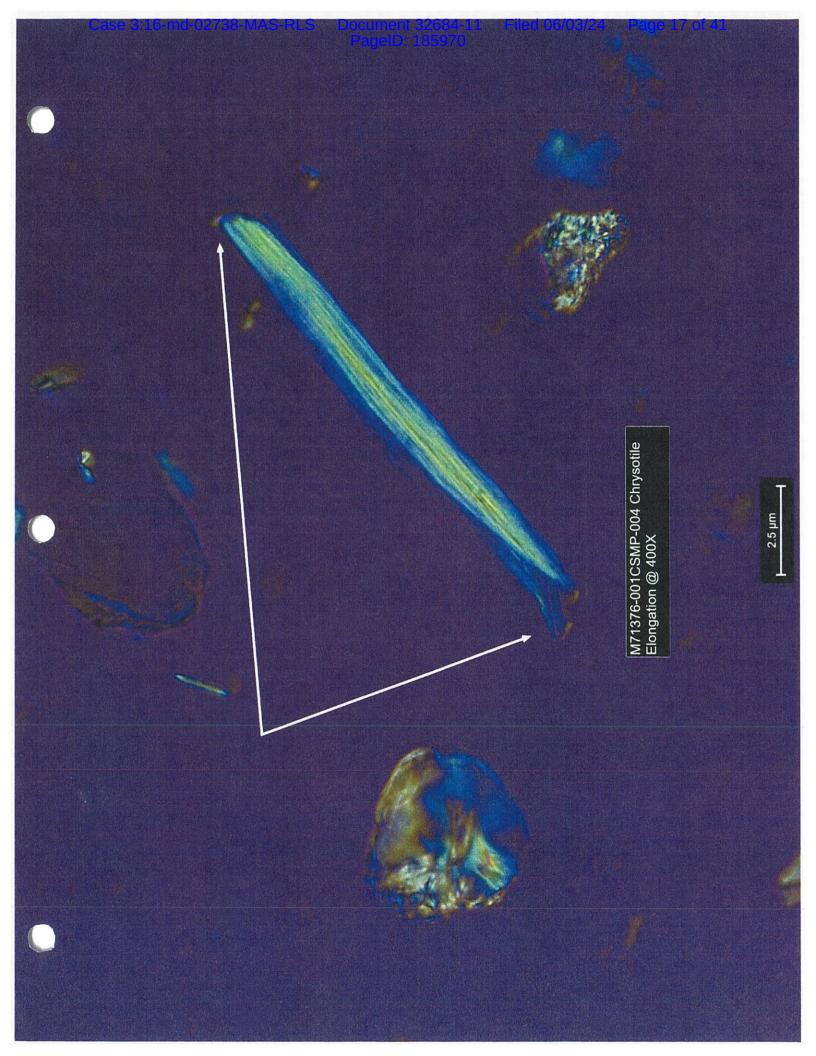


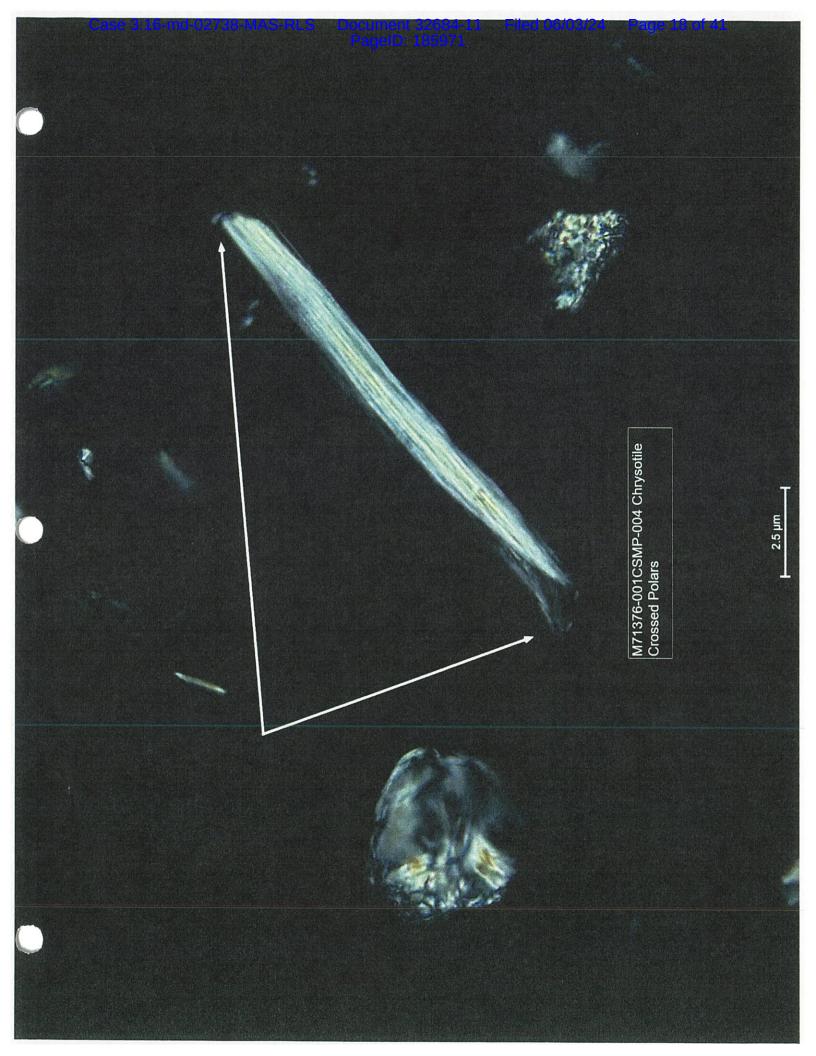


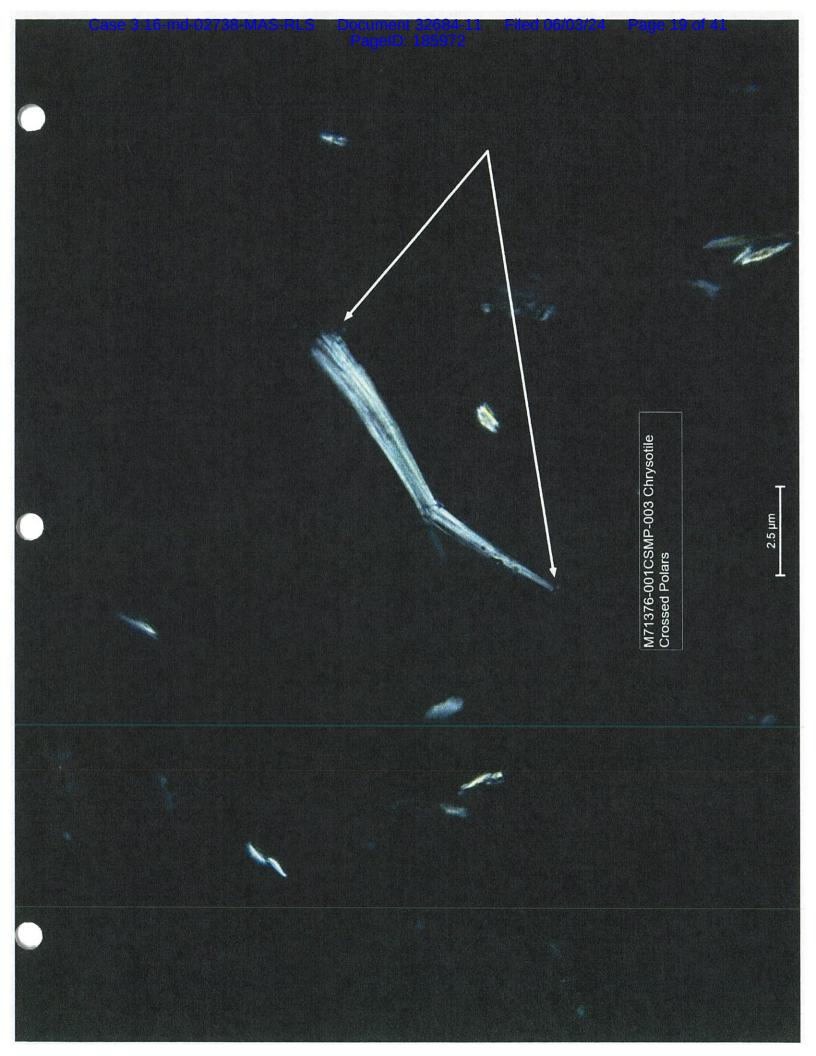


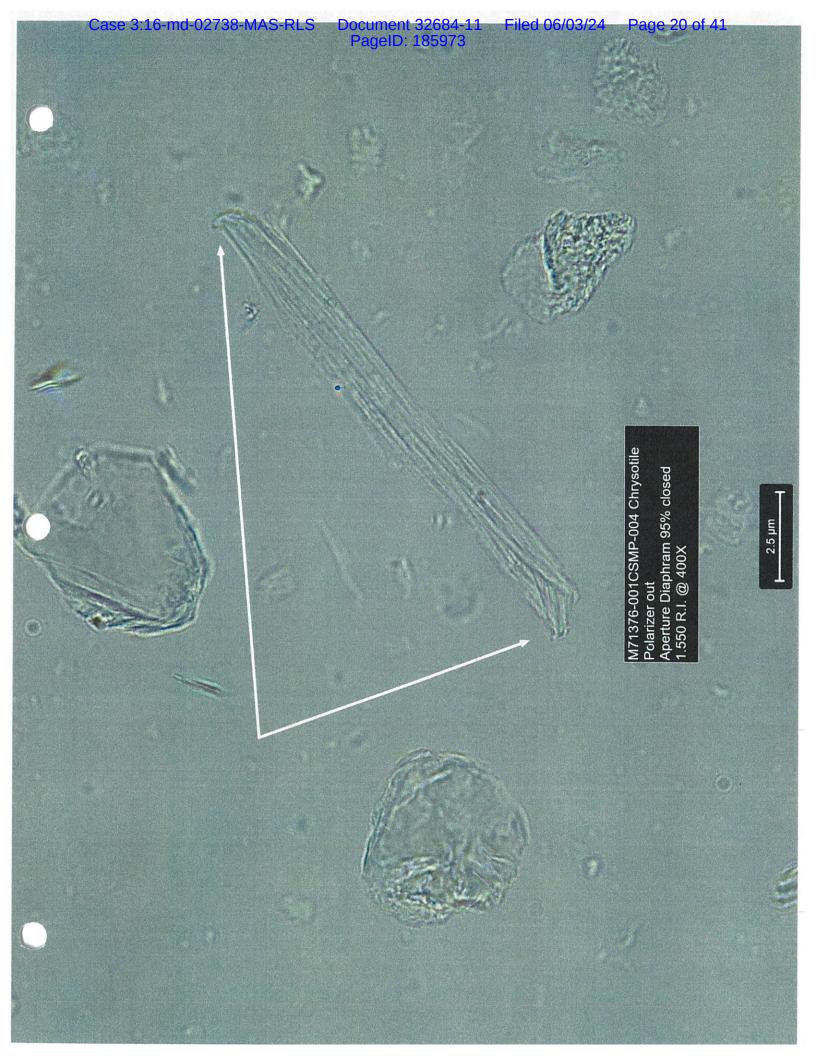


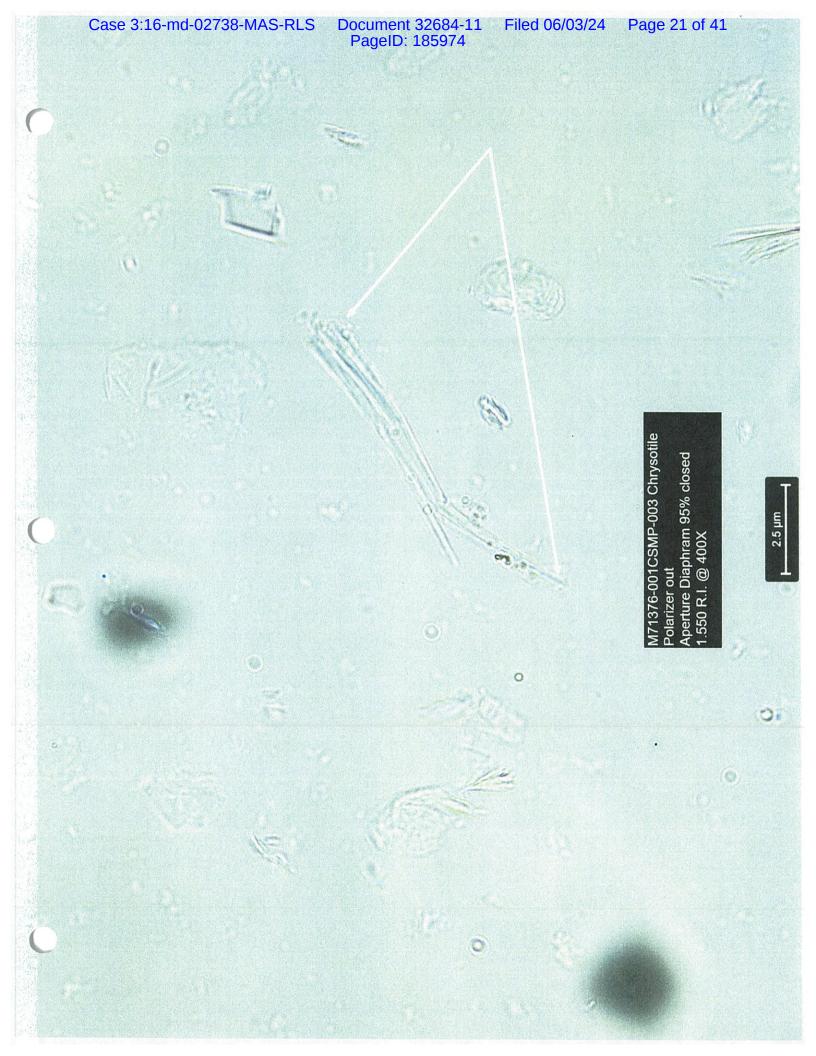






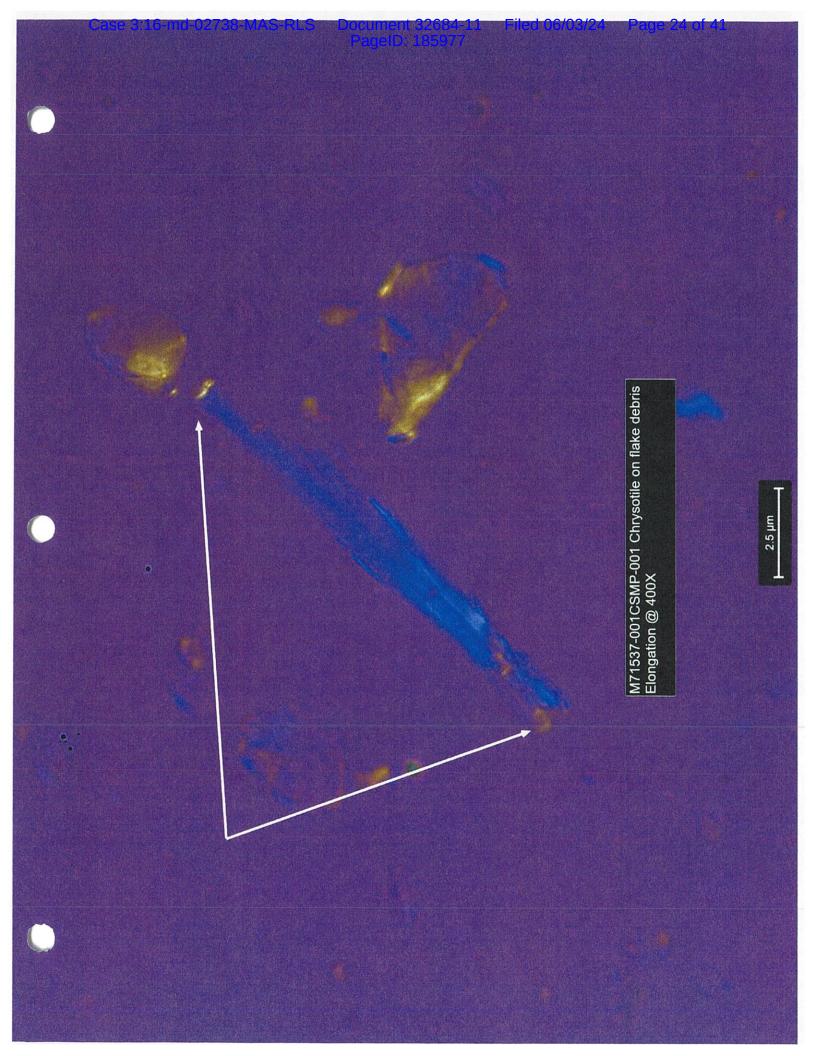


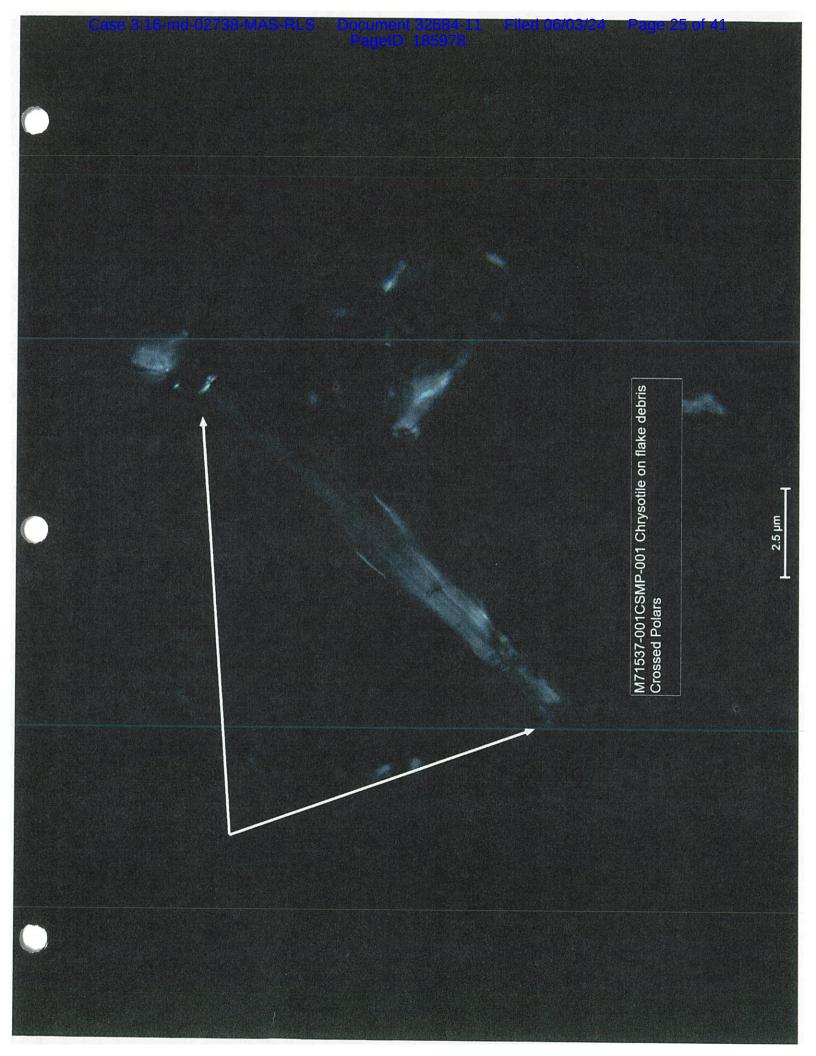


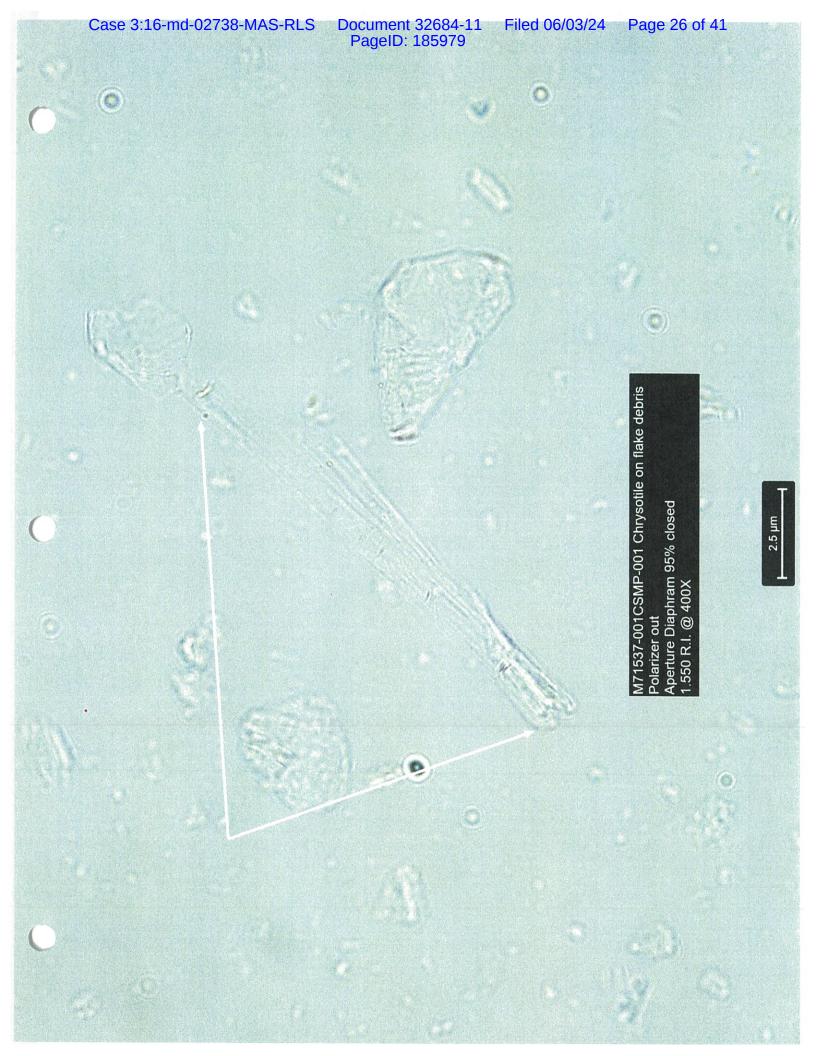


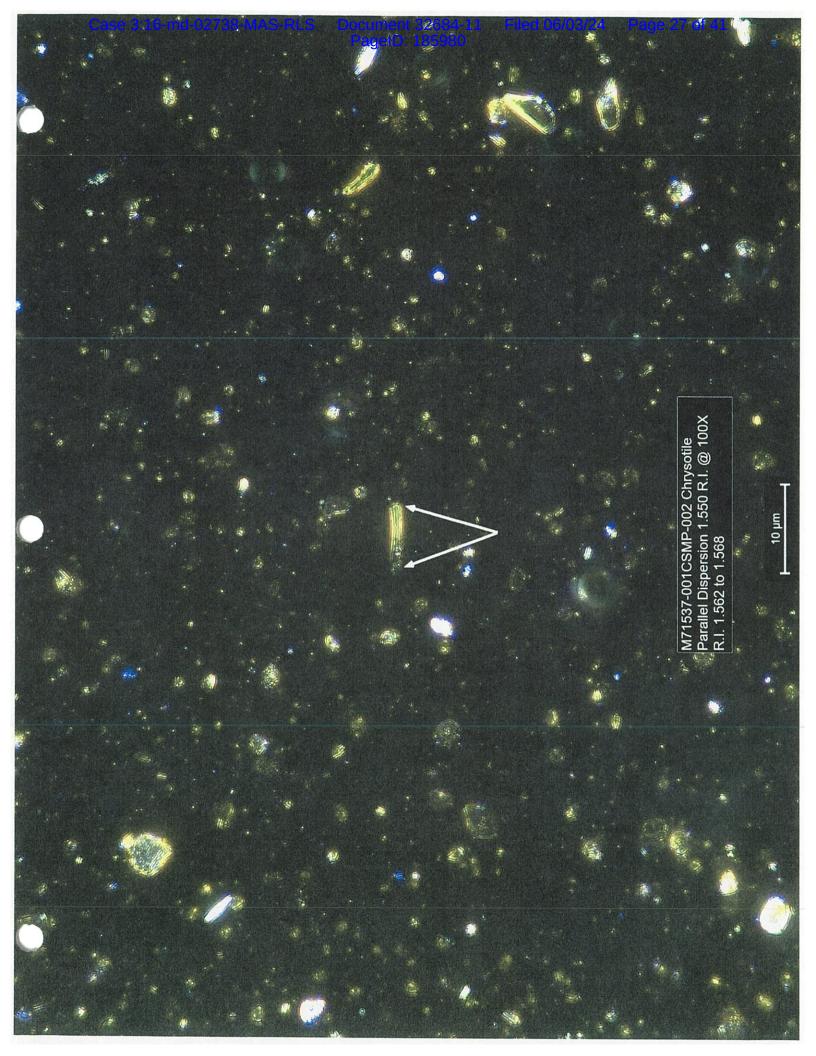


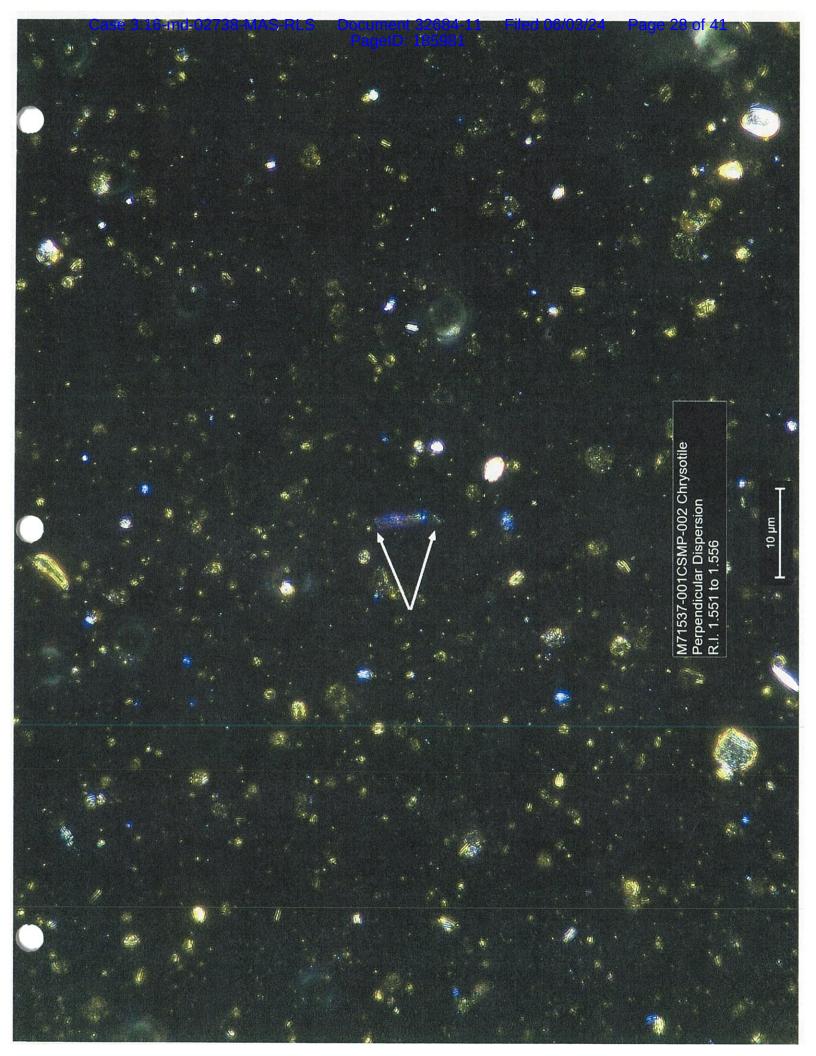
Talc/Chrysotile intergrowth M71537-001CSMP-001 Chrysotile on flake debris Perpendicular Dispersion R.I. 1.553 to 1.562

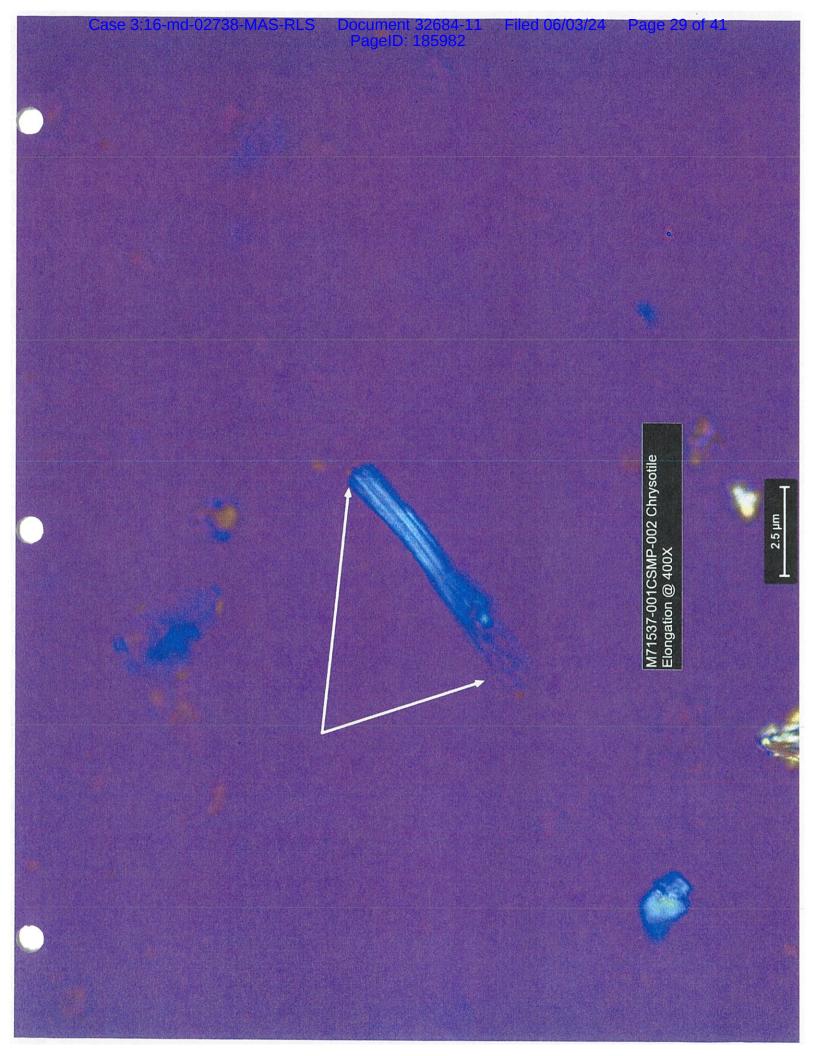


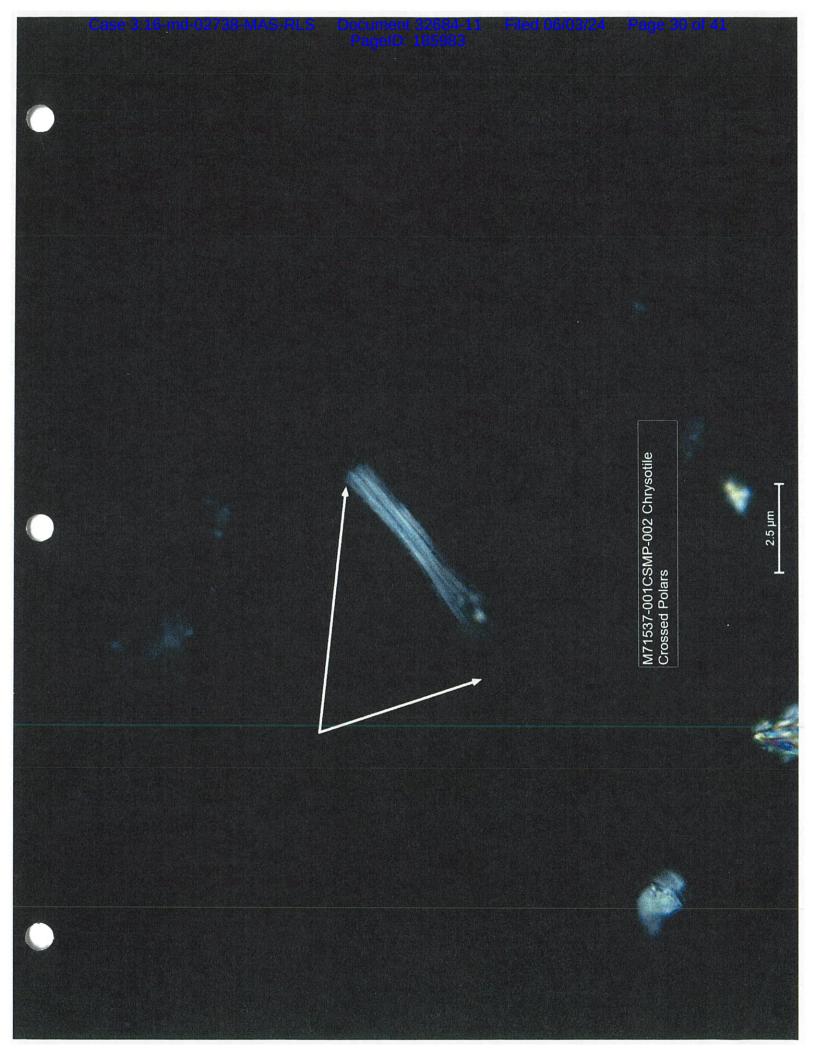












Case 3:16-md-02738-MAS-RLS Document 32684-11 PageID: 185984 Filed 06/03/24 Page 31 of 41 M71537-001CSMP-002 Chrysotile Polarizer out Aperture Diaphram 95% closed 1.550 R.I. @ 400X

